

owner, the rubber wheel stops have proven to be resilient, durable and more visible. The plow bounces off of the rubber stop when it makes contact with the wheel stop according Mr. Latshaw. "They look like I installed them yesterday even though they just spent two winters in the snow."

Year installed: 2012

Benefits:

- Durability
- Reduced tripping by pedestrians
- Safer for drivers and vehicles
- Cost effective

Manufacturing process: The ¼" minus tire crumb rubber is placed into six-foot aluminum molds. The all black crumb rubber is mixed with a polyurethane binder and poured into one of four chambers in the mold and heated to 400 degrees. A top press is placed on top of the mold and is repeatedly pressed to produce dents in the mold. Yellow tape is then placed on the appropriate indents and then baked for approximately three minutes. The mold is then cooled for 24 hours. The 6' wheel stops can also be cut to be 3' in length.

A wide variety of high-quality, proven products are made from California's recycled tires.

For more information, and a list of vendors, visit CalRecycle online at:

<http://www.calrecycle.ca.gov/tires/products/>

Always remember to ask for products made from 100% California recycled tires!

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